

Product: CP50

Distribution Date: July 16, 2012

CipherLab is excited to present the durable CP50 industrial mobile computer. It is one of the toughest intelligence you'll find. The CP50 has specific designs to assist with the harsh environments of the field, on the road, and in the warehouse. Running on Windows Embedded Handheld 6.0 operating system, it includes features that simplify the data capturing process in various different locations. The CP50 is precisely built by CipherLab to arm your field agents with a powerful device so they are well prepared on the job.

CP50 easily satisfies any harsh environment needs with its impressive IP65 rating. It passed 1.5m drops onto concrete and 1,000 tumbles at 0.5m ensuring durability. The CP50 equates to qualities that are proven to be durable.

Connections must be strong with a device that is employed to multiple locations. The CP50 has all-in-one wireless communication options in *Bluetooth®* V2.1, 802.11 b/g, and 3.8G HSPA+ with GPS / AGPS. *Bluetooth®* V2.1 connects mobile devices with printers for instant printing and labeling. 802.11 b/g allows transfer of data to a backend database. 3.8G HSPA+ with GPS / AGPS allows for location navigation, and vehicle tracking. In other words, our communication options provide a wide range of connections in which you could operate.



The CP50 features versatile data capturing functions as well. Along with all of its advantages, the CP50 comes fully equipped with 1D, 2D, and RFID reader for data capturing flexibility. Its 5 megapixel camera allows for document capture and confirmation evidence. It also includes a sizable 2 GB flash memory, which allows for maximum storage of data and software. Having a CP50 is having a tool that is built with both quality and toughness.

For business with field mobility and transportation needs, CP50 gives you the capability to satisfy a wide range of tasks under rough environments. The CP50 features:

- Windows® Embedded Handheld 6.5
- IP65, 1.5m drops onto concrete, and 1000 tumbles at 0.5m
- Flexible wireless options including 802.11 b/g, *Bluetooth*® Class II V2.1, and 3.8G HSPA+ with GPS / AGPS
- 1D laser, 2D imager, and 13.56MHz RFID reader options
- Built in 5 megapixel autofocus camera
- A high capacity of 2 GB data memory
- Available software tools for fast and friendly customization
 - √ MIRROR Browser and Emulator
 - √ Wavelink Avalanche and Emulator
 - √ Naurtech CETerm
 - √ Kalipso Mobility Application Generator
 - √ SOTI MobiControl
 - √ App-Lock
- 3.5" QVGA transfective LCD display
- Detachable pistol grip
- Numeric and QWERTY keypad options

Ordering Information of SKU Released at the First Stage

Ready to Take Orders	First Shipment
July 16, 2012	August 24, 2012

Terminals		
OS	Product Code	Description
English	A5071RLNNEU01	CP50, Windows Embedded Handheld 6.5, Bluetooth v2.1, 802.11b/g, With Smart Shell, <u>Laser</u> , GPS, 5 Megapixel Autofocus Camera, 2 GB Flash / 256 MB DRAM, <u>Numeric Key</u> , English
	A5071RLNQEU01	CP50, Windows Embedded Handheld 6.5, Bluetooth v2.1, 802.11 b/g, With Smart Shell, <u>Laser</u> , GPS, 5 Megapixel Autofocus Camera, 2 GB Flash / 256 MB DRAM, <u>Qwerty Key</u> , English
	A5071R2NNEU01	CP50, Windows Embedded Handheld 6.5, Bluetooth v2.1, 802.11 b/g, With Smart Shell, <u>2D</u> , GPS, 5 Megapixel Autofocus Camera, 2 GB Flash / 256 MB DRAM, <u>Numeric Key</u> , English
Traditional Chinese	A5071RLNNCU01	CP50, Windows Embedded Handheld 6.5, Bluetooth v2.1, 802.11 b/g, With Smart Shell, <u>Laser</u> , GPS, 5 Megapixel Autofocus Camera, 2 GB Flash / 256 MB DRAM, <u>Numeric Key</u> , Traditional Chinese
	A5071RLNQCU01	CP50, Windows Embedded Handheld 6.5, Bluetooth v2.1, 802.11 b/g, With Smart Shell, <u>Laser</u> , GPS, 5 Megapixel Autofocus Camera, 2 GB Flash / 256 MB DRAM, <u>Qwerty Key</u> , Traditional Chinese
	A5071R2NNCU01	CP50, Windows Embedded Handheld 6.5, Bluetooth v2.1, 802.11 b/g, With Smart Shell, <u>2D</u> , GPS, 5 Megapixel Autofocus Camera, 2 GB Flash / 256 MB DRAM, <u>Numeric Key</u> , Traditional Chinese
Russian	A5071RLNNRU01	CP50, Windows Embedded Handheld 6.5, Bluetooth v2.1, 802.11 b/g, With Smart Shell, <u>Laser</u> , GPS, 5 Megapixel Autofocus Camera, 2 GB Flash / 256 MB DRAM, <u>Numeric Key</u> , Russian
	A5071RLNQRU01	CP50, Windows Embedded Handheld 6.5, Bluetooth v2.1, 802.11 b/g, With Smart Shell, <u>Laser</u> , GPS, 5 Megapixel Autofocus Camera, 2 GB Flash / 256 MB DRAM, <u>Qwerty Key</u> , Russian
	A5071R2NNRU01	CP50, Windows Embedded Handheld 6.5, Bluetooth v2.1, 802.11 b/g, With Smart Shell, <u>2D</u> , GPS, 5 Megapixel Autofocus Camera, 2 GB Flash / 256 MB DRAM, <u>Numeric Key</u> , Russian

Accessories	
Product Code	Description
ACP50CCCNUN01	CP50 Charging & Communication Cradle
ACP50VMTNNC01	CP50 Vehicle Mount With Suction Cup
KB1B373300011	3.7V 3300mAh Li-ion Rechargeable Battery for CP50
B9600CARCR002	Adapter for Vehicle Charging for 9300/9600/CP50 Series(12V-24V, 5V/2A)
XCP5000X01502	Hand Strap
XCP5000X01503	Protective Cover
XCP5000X01504	Belt Holster With Shoulder Strap
WSI5000100010	16 Pin to USB Client Cable for CP50 Series Terminal
WSI4010100002	Micro USB Cable for CP30 & CP50 Cradle
KXUSB00020003	USB Ethernet Cable (upstream USB type A plug / downstream RJ45 port) for 9400 / CP50

Ordering Information of SKU Released at the Second Stage

Ready to Take Orders	First Shipment
July 16, 2012	October 1, 2012

Terminals		
OS	Product Code	Description
English	A5091RLNNEU01	CP50, Windows Embedded Handheld 6.5, Bluetooth v2.1, 802.11 b/g, With Smart Shell, <u>3.8G HSPA+</u> , <u>Laser</u> , GPS, 5 Megapixel Autofocus Camera, 2 GB Flash / 256 MB DRAM, <u>Numeric Key</u> , English
	A5071RLRNEU01	CP50, Windows Embedded Handheld 6.5, Bluetooth v2.1, 802.11b/g, With Smart Shell, <u>Laser</u> , <u>RFID</u> , GPS, 5 Megapixel Autofocus Camera, 2 GB Flash / 256 MB DRAM, <u>Numeric Key</u> , English
Traditional Chinese	A5091RLNNCU01	CP50, Windows Embedded Handheld 6.5, Bluetooth v2.1, 802.11 b/g, With Smart Shell, <u>3.8G HSPA+</u> , <u>Laser</u> , GPS, 5 Megapixel Autofocus Camera, 2 GB Flash / 256 MB DRAM, <u>Numeric Key</u> , Traditional Chinese
	A5071RLRNCU01	CP50, Windows Embedded Handheld 6.5, Bluetooth v2.1, 802.11b/g, With Smart Shell, <u>Laser</u> , <u>RFID</u> , GPS, 5 Megapixel Autofocus Camera, 2 GB Flash / 256 MB DRAM, <u>Numeric Key</u> , Traditional Chinese
Russian	A5091RLNNRU01	CP50, Windows Embedded Handheld 6.5, Bluetooth v2.1, 802.11 b/g, With Smart Shell, <u>3.8G HSPA+</u> , <u>Laser</u> , GPS, 5 Megapixel Autofocus Camera, 2 GB Flash / 256 MB DRAM, <u>Numeric Key</u> , Russian
	A5071RLRNRU01	CP50, Windows Embedded Handheld 6.5, Bluetooth v2.1, 802.11b/g, With Smart Shell, <u>Laser</u> , <u>RFID</u> , GPS, 5 Megapixel Autofocus Camera, 2 GB Flash / 256 MB DRAM, <u>Numeric Key</u> , Russian

Accessories	
Description	First Shipment
Pistol Grip	October 12, 2012
4-slot Gang Charger	September 28, 2012
RS-232 Communication Cable	September 17, 2012

For more information or pricing, please contact your local representative or visit www.cipherlab.com

